

EAST - [10579582.wsp:1]

File View Edit Tools Window Help

Drafts Pending Active

- L1: (1448850) antenna or array
- L2: (17080) cruciform
- L3: (2191) 1 and 2
- L4: (1801) first same second same (sub adj (array or antenna))
- L5: (227113) (filter or filtered or filtering) same (interference or noise)
- L6: (2962) (normalize or normalizing or normalization or normalized) same (correlate or cor)
- L7: (4) 3 and 4
- L8: (167) 3 and 5
- L9: (167) 5 and 8
- L10: (2) 6 and 8
- L11: (1801) 1 and 4
- L12: (4) 11 and 5 and 6
- L13: (9) 3 and 6
- L14: (0) CORTAMBERT-JEAN-MARC-\$in
- L15: (8) CORTAMBERT-JEAN-\$in
- L16: (75) Combined citation search 1
- L17: (10) ((antenna or array or cruciform) and first and second and (filter or filtered or filter
- L18: (49) (US-20070063912-\$ or US-20020130811-\$) did. or (US-5537511-\$ or US-)
- L19: (6142) ((343/824) or (342/175) or (342/59) or (342/81) or (342/131-135) or (342/
- L20: (3551) 19 and @ad<="20031117"

Failed

- first same second same sub adj (array or antenna)

Saved

Favorites

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UDC

10579582_results

Queue

Trash

Session List Browse Search Detail

DBs: US-PPGPUB; USPAT; USDCR; PPRS; EPO; JPO; DERWENT; IBM_TDB

Default operator: OR

Highlight all hit terms initially

343/824
342/175
342/59
342/81
342/131-135
342/157
342/368-375

Structured form Custom form BRS form IS&P form Hits Details Image Text HTML

Document ID Issue Date Title Inventor Current Owner

	Search Terms	Total	USPAT	US-PPGP	EPO	JPO	Derwent
1	342/131	170					
2	342/132	310					
3	342/133	200					
4	342/134	412					
5	342/135	329					
6	342/157	321					
7	342/175	1212					
8	342/368	955					
9	342/369	63					
10							

No text available to display

Hits Details Image Text HTML

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NUM:

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- L19: (6142) ((343824) or (342175) or (342/59) or (342/81) or (342/131-135) or (342/
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Inference Search

Search:

OR

PGPUB DOCUMENT-NUMBER: 20020103512
 PGPUB-FILING-TYPE: new
 DOCUMENT-IDENTIFIER: US 20020103512 A1
 TITLE: Adaptive method and apparatus for forecasting and controlling neurological disturbances under a multi-level control

	Document I	Issue Da	Pages	Title	Inventor	Current O
1	<input checked="" type="checkbox"/> US 2007006	2007032	15	Cruciform antenna comprising Cortambert, 343/824		
2	<input type="checkbox"/> US 2007021	2007091	111	Discover biological feature Weng, Lee	382/128	
3	<input type="checkbox"/> US 2005006	2005033	22	Method and apparatus for Bottomley,	375/148	
4	<input type="checkbox"/> US 2004024	2004120	31	System and method for ext Tupin, Joe P	600/407	
5	<input type="checkbox"/> US 2004009	2004052	13	Pre-corrupting reference si Holt, Keith	375/343	
6	<input type="checkbox"/> US 2004000	2004010	10	Wireless transmission-ST Alhusmy, K	600/386	
7	<input type="checkbox"/> US 2003018	2003100	20	Method and system for usi Boehr, Chris	436/181	
8	<input type="checkbox"/> IIS 2003015	2003082	5A	Adaptive method and appr Etalle, R	607/45	

	Search Terms	Total	USPAT	US-PGP	EPO	JPO	Derw
1	ANTENNA	96612					
2	ANTENNAS	32053					
3	ARRAY	274854					
4	ARRAYS	107356					
5	COEFF	766					
6	COEFFICIENT	144648					
7	COEFFICIENT	73469					
8	COEFFFT	3					
9	COEFFTS	0					

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